120	0.001	130	0.004	140	0.006	150	0.006	160	0.005	170	0.004
180	0.003	190	0.003	200	0.005	210	0.005	220	0.005	230	0.004
240	0.001	250	0.003	260	0.01	270	0.017	280	0.025	290	0.021
300	0.016	310	0.116	320	0.294	330	0.517	340	0.749	350	0.928
Additior Azimuth											

Relative Field Polar Plot

	Relative Field Polar Plot	
1	1. For FM Boosters and Fill-in translators only.	
	a. FM Fill-in translators. Applicant certifies that the FM translator's (a) coverage contour does not extend beyond the protected contour of the commercial FM primary station to be rebroadcast, or (b) entire 60 dBu contour is contained within the lesser of: (i) the 2 mV/m daytime contour of the AM	C Yes C No
	primary station to be rebroadcast, or (ii) a 25-mile radius centered at the AM primary station's transmitter site.	See Explanation in [Exhibit 10]
	b. FM Boosters. Applicant certifies that the FM Booster station's service contour is entirely within the primary station's protected coverage contour.	€ Yes C No C N/A
		See Explanation in [Exhibit 11]
12	Interference. The proposed facility complies with all of the following applicable rule sections. Check all that apply:	€ Yes ♠ No
		See Explanation in [Exhibit 12]
	Overlap Requirements.  a) 47 C.F.R. Section 74.1204  Exhibit Required.	[Exhibit 13]
	Television Channel 6 Protection.    Description	[Exhibit 14]
13	• Unattended operation. Applicant certifies that unattended operation is not proposed, or if this application proposes unattended operation, the applicant certifies that it will comply with the	e Yes C No
	requirements of 47 C.F.R. Section 74.1234.	See Explanation in [Exhibit 15]
14	Multiple Translators. Applicant certifies that it does not have any interest in an application or an authorization for an FM translator station that serves substantially the same area and rebroadcasts the	F Yes C No
	same signal as the proposed FM translator station.	See Explanation in [Exhibit 16]
15	Environmental Protection Act. Applicant certifies that the proposed facility is excluded from environmental processing under 47. C.F.R. Section 1.1306 (i.e., the facility will not have a significant	F Yes C No
	environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments). Unless the applicant can determine compliance through the use of the RF worksheets in Appendix A, an Exhibit is required.	See Explanation in [Exhibit 17]
	By checking "Yes" above, the applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.	<u>.</u>

Section IV -- Noncommercial Educational Point System Factors - - New and Major Change Applications on Reserved Channels Only (used to select among mutually exclusive applications for new stations and major modifications) NOTE: Applicants will not received any additional points for amendments made after the close of the application filing window.

_		
F	reliminary Matter: Does this application provide fill-in service only?	C Yes C No
Ī	Established Local Applicant: Applicant certifies that for at least the 24 months immediately prior to application, and continuing through the present, it qualifies as a local applicant pursuant to 47 C.F.R.	C Yes C No
	Section 73.7000, that its governing documents require that such localism be maintained, and that it has placed documentation of its qualifications as an established local applicant in a local public inspection file	
Ļ	and has submitted to the Commission copies of the documentation.	
2	proposed station does not overlap the principal community contour of any other authorized radio station (including AM, FM, and non-fill-in FM translator stations, commercial or noncommercial) in which any party to the application has an attributable interest as defined in 47 C.F.R. Section 73.3555, that its governing documents require that such diversity qualification in a local public inspection file and has submitted to the Commission copies of the documentation.	C Yes C No
3.	State-wide Network: Applicant certifies that (a) it has NOT claimed a credit for diversity of ownership above: (b) it is one of the three specific types of organizations described in 47 C.F.R. Section 73.7003(b)(3); and (c) it has placed documentation of its qualifications in a local public inspection file and has submitted to the Commission copies of the documentation.	C Yes C No
4.	Technical Parameters: Applicant certifies that the numbers in the boxes below accurately reflect the new (increased) area and population that its proposal would serve with a 60 dBu signal measured in accordance with the standard predicted contours in 47 C.F.R. Section 73.713(c) and that it has documented the basis for its calculations in the local public inspection file and has submitted copies to the Commission. Major modification applicants should include the area of proposed increase only (exclude the station's existing service area). (Points, if any, will be determined by FCC)	C Yes C No
	New (increased) area served in square kilometers (excluding areas of water):	
ł	Population served based on the most recent census block data from the United States Bureau of Census	
	using the centroid method:	
Ti	e Breakers	
	Existing Authorizations. a. By placing a number in the box, the applicant certifies that it and any persons a attributable interests in the applicant pursuant to 47 C.F.R. Section 73.3555 have, as of the date filing, existing the following number of relevant broadcast stations. FM translator applicants should count all attributable for stations, AM and FM, commercial and noncommercial and FM translator stations other than fill-in stations.  (number of attributable commercial and non-commercial licenses and construction permits)  b. (Fill-in Applicants Only.) By placing a number in the box, the applicant certifies that, in addition to the station and any persons and organizations with attributable interests in the applicant pursuant to 47 C.F.R. Section the date ming; existing authorizations for the following number of FM translators.	ng authorizations for all service radio ation identified in 5(a), a 73.3555 have, as of
	Pending Applications. a. By placing a number in the box, the applicant certifies that it and any persons and attributable interests in the applicant pursuant to 47 C.F.R. Section 73.3555 have, as of the date filing, pendi or major changes to the following number of relevant broadcast stations, AM and FM, commercial and non-translator stations other than fill-in stations.	ng applications for new
	(number of attributable commercial and non-commercial applications)	
	b. (Fill-in Applicants Only.) By placing a number in the box, the applicant certifies that, in addition to the st it and any persons and organizations with attributable interests in the applicant pursuant to 47 C.F.R. Section the date of filing, existing authorizations for the following number of FM translators.	

good faith. I acknowledge that all certifications and attached Exhibits are considered material representations. I hereby waive any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and request an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

Typed or Printed Name of Person Signing	Typed or Printed Title of Person Signing
Signature	Date

#### **Exhibits**

Exhibit 11

Description: SEE EXHBIT 17

Attachment 11

Exhibit 12

**Description: SEE EXHBIT 17** 

Attachment 12

Exhibit 13

**Description: SEE EXHBIT 17** 

Attachment 13

Exhibit 17

**Description: TECHNICAL SUMMARY** 

BOOSTER COVERAGE COMPLIANCE - FIGURE 1 IS A MAP DEMONSTRATING THAT THE PROPOSED BOOSTER 60 DBU CONTOUR IS WITHIN THE 60 DBU CONTOUR OF FM MAIN STATION WWOJ ON CHANNEL 256A AT AVON PARK, FL. CONTOUR LOCATIONS BASED ON USGS 30-SECOND TERRAIN DATABASE.

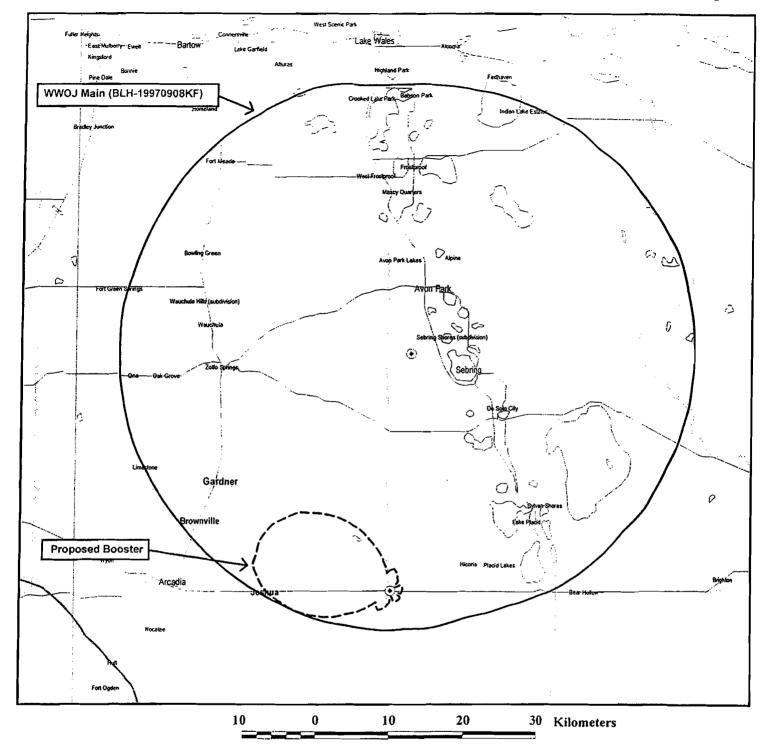
SECTION 74.1204 COMPLIANCE THERE ARE NO INTERMEDIATE FREQUENCY (IF) ALLOCATIONS OF CONCERN. FURTHERMORE, AS DEMONSTRATED ON FIGURE 2, CONTOUR PROTECTION IS PROVIDED TO FIRST ADJACENT CHANNEL STATIONS WBCG ON CHANNEL 255A AT MURDOCK, FL AND WJBX ON CHANNEL 257C2 AT FORT MEYERS BEACH, FL. CONTOUR LOCATIONS BASED ON USGS 30-SECOND TERRAIN DATABASE.

RFR COMPLIANCE - THE PROPOSED FACILITIES WERE EVALUATED IN TERMS OF POTENTIAL RADIO FREQUENCY (RF) ENERGY EXPOSURE AT GROUND LEVEL TO WORKERS AND THE GENERAL PUBLIC. THE RADIATION CENTER FOR THE PROPOSED BOOSTER ANTENNA IS LOCATED 47 METERS ABOVE GROUND LEVEL ON THE EXISTING TOWER. THE MAXIMUM ERP IS 5 KW (VERTICAL POLARIZATION). A CONSERVATIVE VERTICAL PLANE RELATIVE FIELD VALUE OF 0.1 (FOR ANGLES BELOW 60 DEGREES DOWNWARD) IS PRESUMED FOR THE ANTENNA'S DOWNWARD RADIATION (SEE FIGURE 3 ATTACHED). THE CALCULATED POWER DENSITY AT A POINT 2 METERS ABOVE GROUND LEVEL IS 0.0008 MW/CM2. THIS IS 0.4% OF THE FCC'S RECOMMENDED LIMIT OF 0.2 MW/CM2 FOR FM RADIO STATIONS FOR AN UNCONTROLLED ENVIRONMENT. THEREFORE, BASED ON THE RESPONSIBILITY THRESHOLD OF 5%, THE PROPOSAL WILL COMPLY WITH THE RF EMISSION RULES.

ACCESS TO THE TRANSMITTING SITE IS RESTRICTED AND APPROPRIATELY MARKED WITH RFR WARNING SIGNS. FURTHERMORE, AS THIS IS A MULTI-USER SITE, A PROTOCOL WILL BE IN EFFECT WITH THE OTHER STATIONS IN THE EVENT THAT WORKERS OR OTHER AUTHORIZED PERSONNEL ENTER THE RESTRICTED AREA OR CLIMB THE TOWER TO ENSURE THAT APPROPRIATE MEASURES WILL BE TAKEN TO ASSURE WORKER SAFETY WITH RESPECT TO RADIO FREQUENCY RADIATION EXPOSURE. SUCH MEASURES INCLUDE REDUCING THE AVERAGE EXPOSURE BY SPREADING OUT THE WORK OVER A LONGER PERIOD OF TIME, WEARING ACCEPTED RFR PROTECTIVE CLOTHING AND/OR RFR EXPOSURE. FURTHERMORE, IT IS NOTED THAT THIS TECHNICAL EXHIBIT ONLY ADDRESSES THE POTENTIAL FOR RADIO FREQUENCY ELECTROMAGNETIC FIELD EXPOSURE. ALL OTHER

ASPECTS OF THE ENVIRONMENTAL PROCESSING ANALYSIS WILL BE OR ALREADY HAS BEEN PROVIDED TO THE FCC BY THE TOWER OWNER AS PART OF THE TOWER REGISTRATION PROCESS.

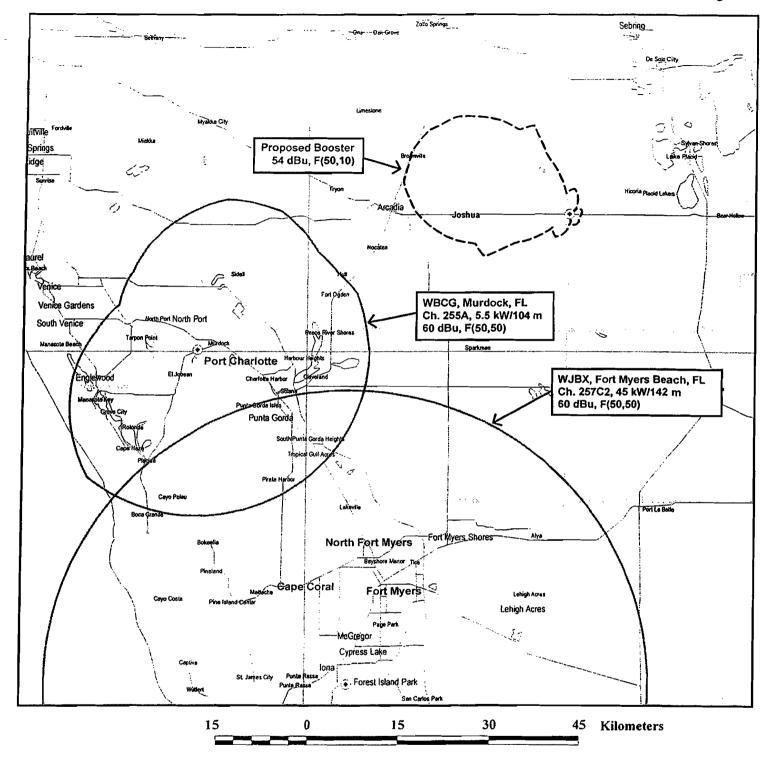
विद्याल प्रियम् प्रस्ति ।	1941 1947 - 1941 <u>- 1</u>	MAC CALAD
Attachment 17		
	Description	
FIGURES - JOSHUA BOOSTEI	<u>R</u>	



### MAIN AND BOOSTER 60 DBU CONTOURS

NEW FM BOOSTER STATION JOSHUA, FLORIDA CH 256 5 KW (MAX-DA)

du Treil, Lundin & Rackley, Inc. Sarasota, Florida



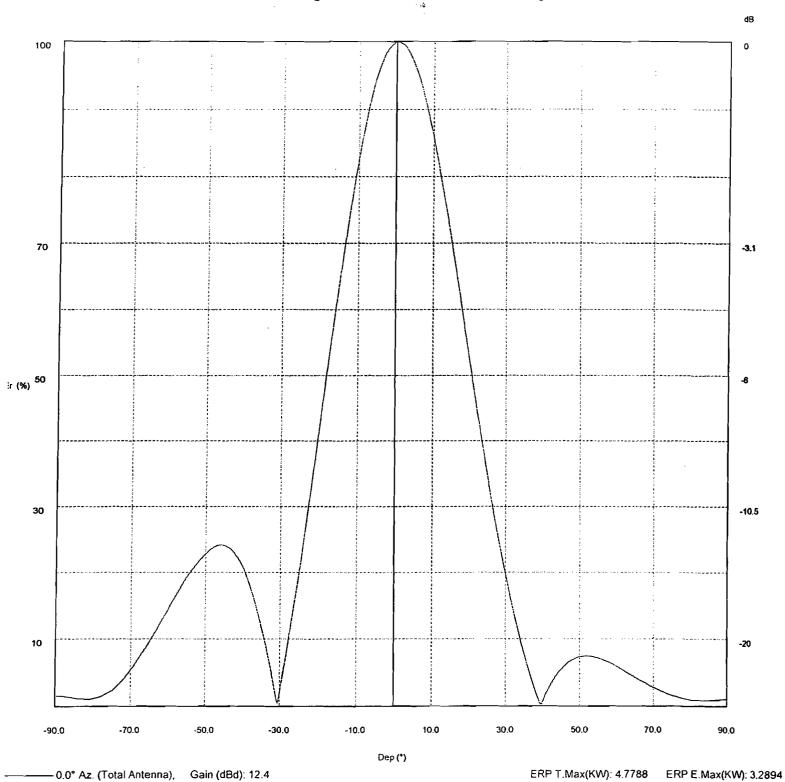
## **COMPLIANCE WITH SECTION 74.1204**

NEW FM BOOSTER STATION JOSHUA, FLORIDA CH 256 5 KW (MAX-DA)

du Treil, Lundin & Rackley, Inc. Sarasota, Florida

Frequency: 99.10 MHz Gain solid integration : enabled

# Vertical diagram at an azimuth of 0.0° degrees



# **VALLACHMENT D**

HARRY F. COLE ANNE GOCCOMN CRUMP PAUL J. FELDMAN JEFFREY J. GEE CHRISTINE GOEPP\* KEVIN M. GOLDBERG FRANK R. JAZZO M. SCOTT JOHNSON DANIEL A KIRKPATRICK MITCHELL LAZARUS STEPHEN I. LOVELADY® SUSAN A MARSHALL HARRY C. MARTIN MICHELLE & MICHURE MATTHEW H. MCCORMICK FRANCISCO R. MONTERO LEE G. PETRO RAYMOND J. QUIANZON JAMES P. RILEY DAVINA SASHKIN PETER TAINENVIALD KATHLEEN VICTORY HOWARD M. WEISS

### FLETCHER, HEALD & HILDRETH, P.L.C.

ATTORNEYS AT LAW

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VINCEIT J. CURTIS, JR.
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OF COUNTEL
ALAN C. CAMPBELL
THOMAS J. DOUGHERTY, JR.
DONALD J. EVANS
ROBERT M. GURSS\*
RICHARD F. SWIFT

WATER'S STREET

(703) 812-0-180 MONTEROFETHICAN, 0004

March 9, 2010

PLEASE STAMP
AND RETURN
THIS COPY TO FRM
FLETCHER, HEALD & HILDRETH

KINDAN III CHIMAN 1041

#### VIA HAND DELIVERY

Marlene H. Dortsch
Secretary
Federal Communications Commission
Portals II – 12<sup>th</sup> Street Lobby
Filing Counter – TW – A325
445 12<sup>th</sup> Street SW
Washington, DC 20554

FILED/ACCEPTED

MAR - 9 2010

Federal Communications Commission
Office of the Secretary

Dear Ms. Dortsch:

Bustos Media of Utah License, LLC ("Bustos"), the licensee of KDUT(FM), Facility ID. No. 88272, Randolph, Utah; KDUT-FM1, Facility ID No. 122076, Bountiful, Utah; KDUT-FM2, Facility ID No. 122078, Salt Lake City, Utah; KDUT-FM3, Facility ID No. 123370, Ogden, Utah; and KDUT-FM5, Facility ID No. 131424, Provo, Utah, by its attorneys, and pursuant to Section 73.1510 of the Commission's rules, requests an experimental authorization. In support, Bustos submits the following:

Bustos seeks an experimental authorization to allow it to utilize certain of the boosters associated with KDUT to originate limited programming. In this regard, Bustos intends to utilize KDUT-FM2, KDUT-FM3 and KDUT-FM5. Specifically, Bustos intends to simultaneously broadcast on each of the aforementioned boosters different non-commercial announcements targeted to discreet audiences. Bustos intends to target the broadcasts to appeal to specific diverse audiences which are encompassed within the boosters' service areas. Each of the boosters in question will concurrently broadcast a different non-commercial message.

#### Methodology

The broadcasts shall be conducted over a thirty (30) day period. Broadcasts will be done between the hours of 9:00 a.m. and 3:00 p.m. and 7:00 p.m. and 11:00 p.m. It is anticipated that no more than four (4) non-commercial announcements shall be broadcast on each of the boosters in a given hour. The announcements will be directed to the specific needs and interests of the communities served by the respective booster in question.

FLETCHER, HEALD & HILDRETH, P.L.C.

March 9, 2010 Page 2

The broadcasts shall be done at the direction and under the control of Bustos. Bustos is utilizing the services of GEO Spots, LLC ("GEO") to assist it in this endeavor. In this regard, the placement of the announcements shall be done using a master control device. GEO will be employing proprietary technology (patent pending) which will allow different announcements to be placed on each of the boosters in a synchronized time sequence.

### Technical Operations/Interference

During the broadcasts, no changes to the authorized facilities are contemplated. Thus, the stations (the boosters and the primary station) will broadcast consistent with their authorizations.

Reynolds Technical Associated ("Reynolds") was retained to determine the interference by the boosters to any other facilities (i.e. either co-channel, 1<sup>st</sup>, 2<sup>nd</sup> or 3<sup>rd</sup> adjacent). The maps which were prepared by Reynolds are attached in Exhibit A. These maps demonstrate that the interference is identical to that allowed by the Commission in granting the various booster licenses.

#### **Public Interest Considerations**

Each of the boosters serve a variety of communities. Exhibit B lists the communities and their respective populations which are encompassed within the service contour of KDUT-FM3 (the Ogden booster); Exhibit C provides the same information with respect to KDUT-FM2 (the Salt Lake City booster); and Exhibit D provides the same information with respect to KDUT-FM5 (the Provo booster).

Exhibit E, utilizing 2000 Census data, provides the demographic breakdown for the area encompassed by each of the boosters. While there are certain similarities between the service areas of the boosters, there are also some significant differences. For example, the Salt Lake City booster serves a significantly larger Hispanic population than either Ogden or Provo. Similarly, the Asian population is greatest in the area served by the Salt Lake City booster but there are few Asians in the area served by the Provo booster. It is submitted that an announcement concerning an event affecting the Asian community (e.g. in the form of a PSA) would have little interest to those residents encompassed within the Provo booster. Bustos intends to broadcast some of the announcements in several foreign languages.

It is also submitted that, independent of ethnicity, the needs of these communities are also different. For example, information relevant to the Salt Lake City schools would not necessarily be relevant to those residents of Provo or Ogden. Separate announcements to each of the communities would clearly be in the public interest.

The instant request is consistent with the Commission's recent focus on the future of information needs of communities. See <u>FCC Launches Examination of the Future of Media and Information Needs of Communities in the Digital Age</u>, DA 10-100, released January 21, 2010.

<sup>&</sup>lt;sup>1</sup>GEO has an application pending for a patent for the master control device and associated software that will control the boosters by automated means.

FLETCHER, HEALD & HILDRETH, P.L.C.

March 9, 2010 Page 3

Bustos shall, within thirty (30) days of termination of the experimental authorization, submit a report of the results of the experimental operation. See 73.1510(d). That report shall specifically address the extent any interference presented by the simultaneous operation of the boosters when different broadcasts are being concurrently done.

It is submitted that good cause exists for issuance of the experimental authorization as the instant request satisfies all of the criteria enumerated in Section 73.1510 of the Commission's rules.

Bustos certifies that neither it nor any party to the application is subject to denial of federal benefits pusuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.

Respectfully submitted,

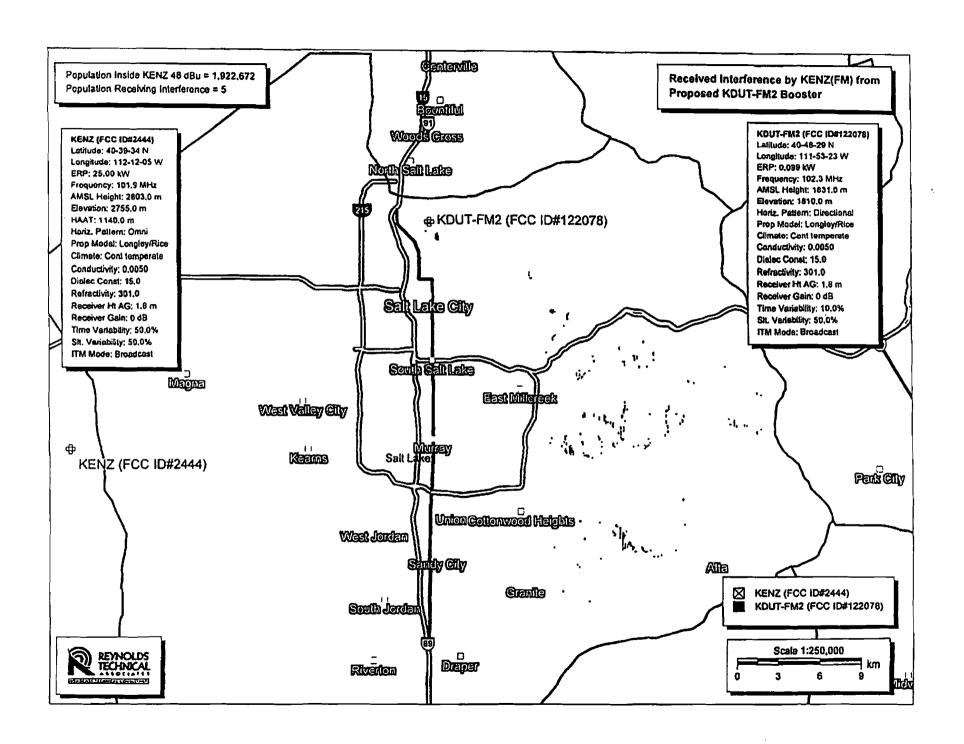
BUSTOS MEDIA OF UTAH LICENSE, LLC

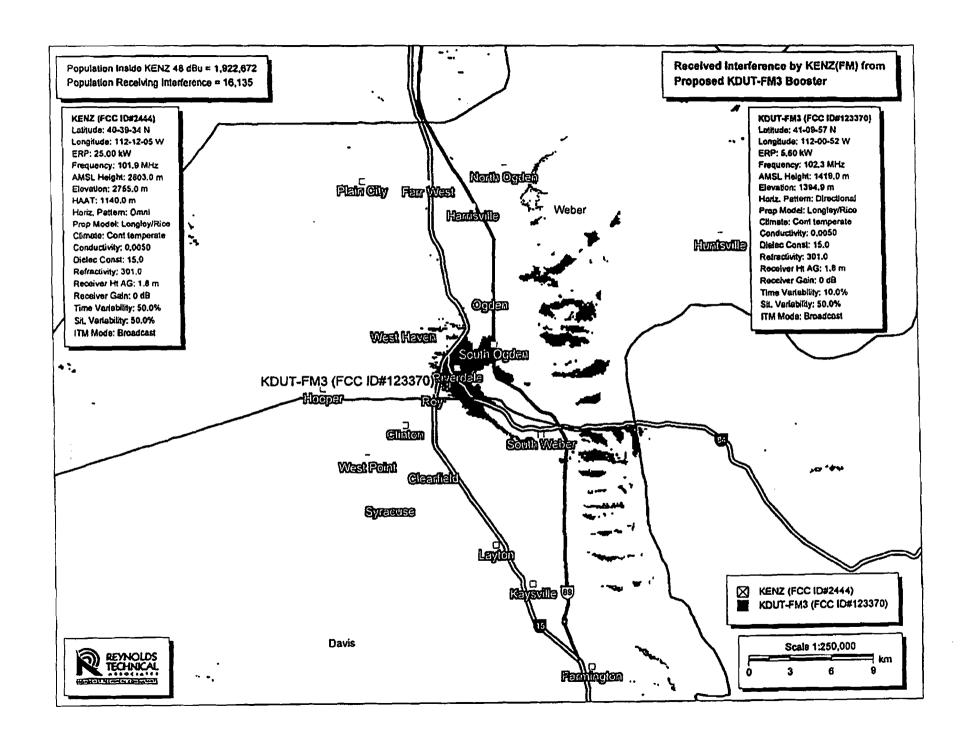
By: Francisco R. Montero

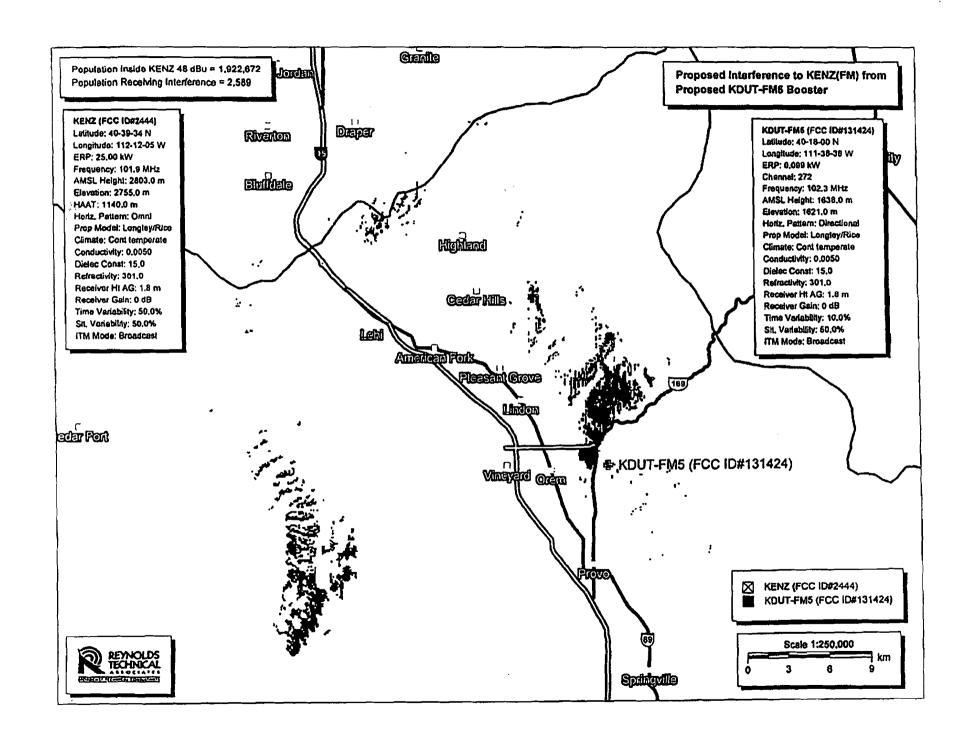
Eletcher Heald & Hildreth, PLC

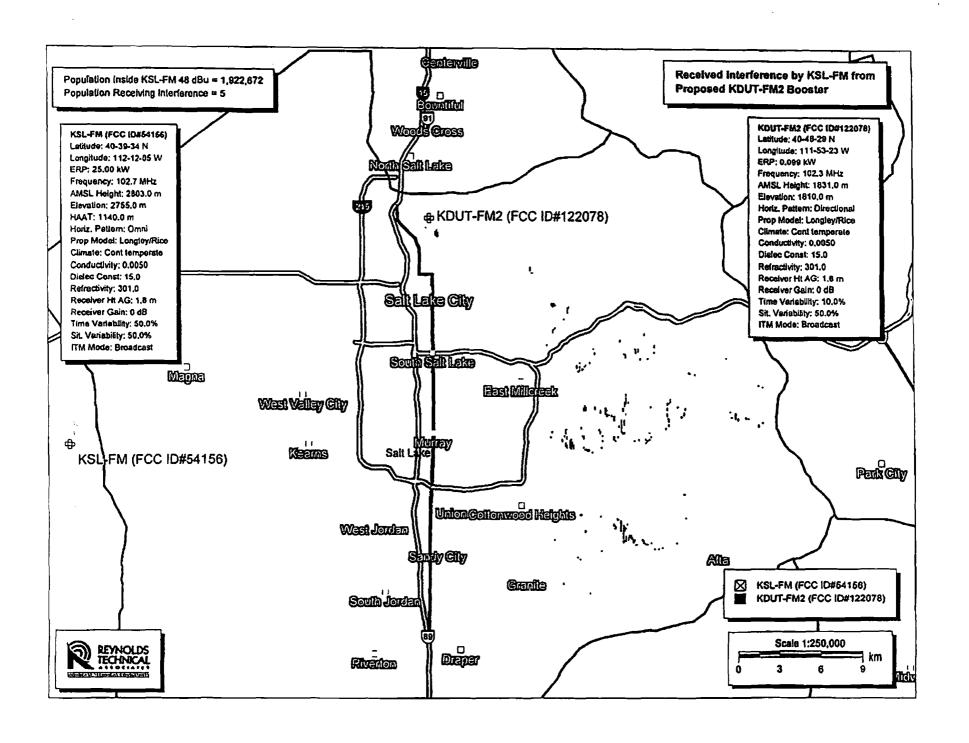
Its Counsel

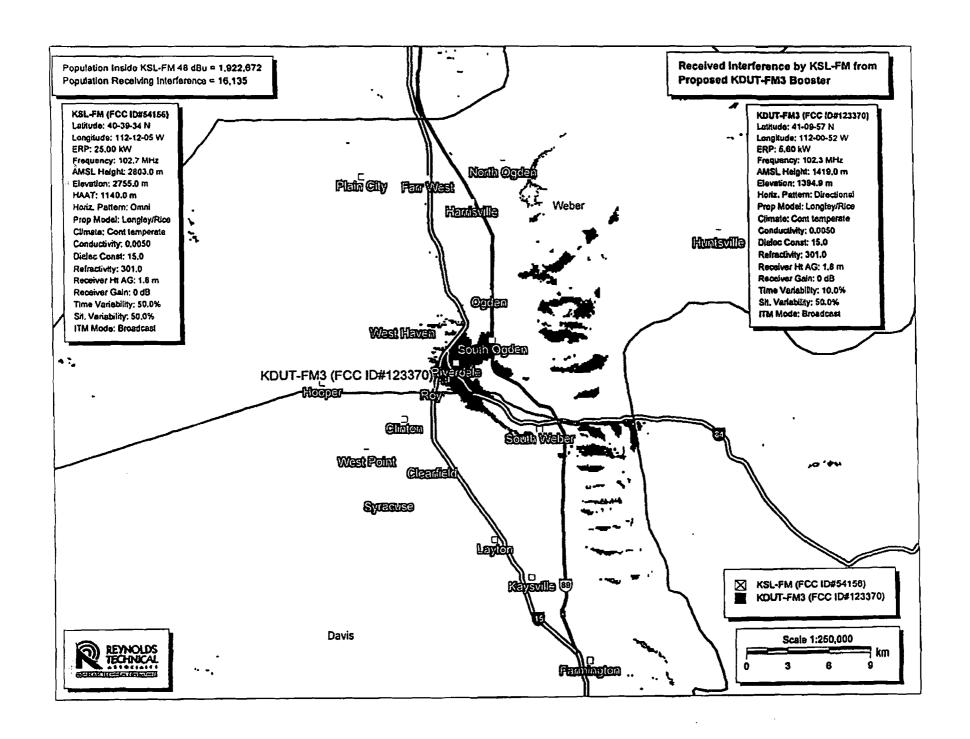
EXHIBIT A

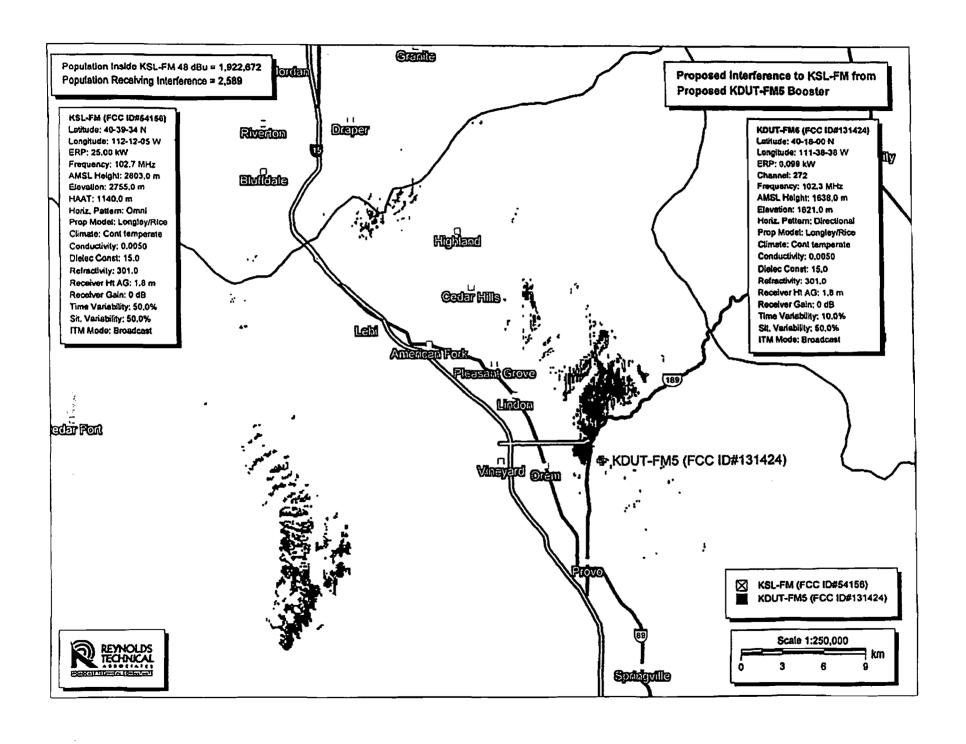


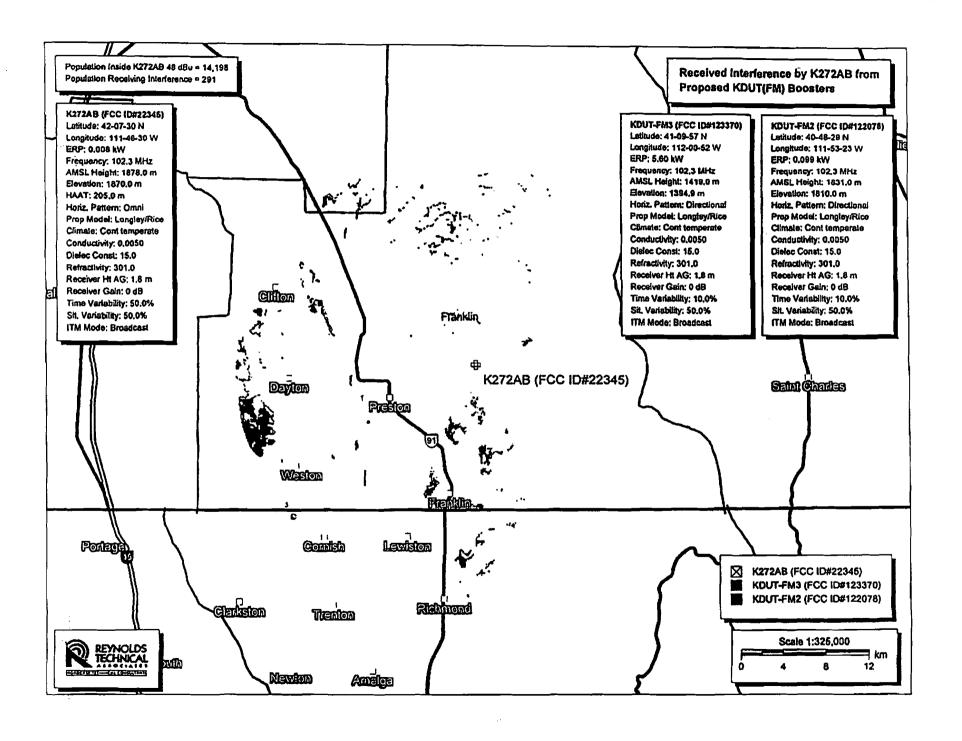


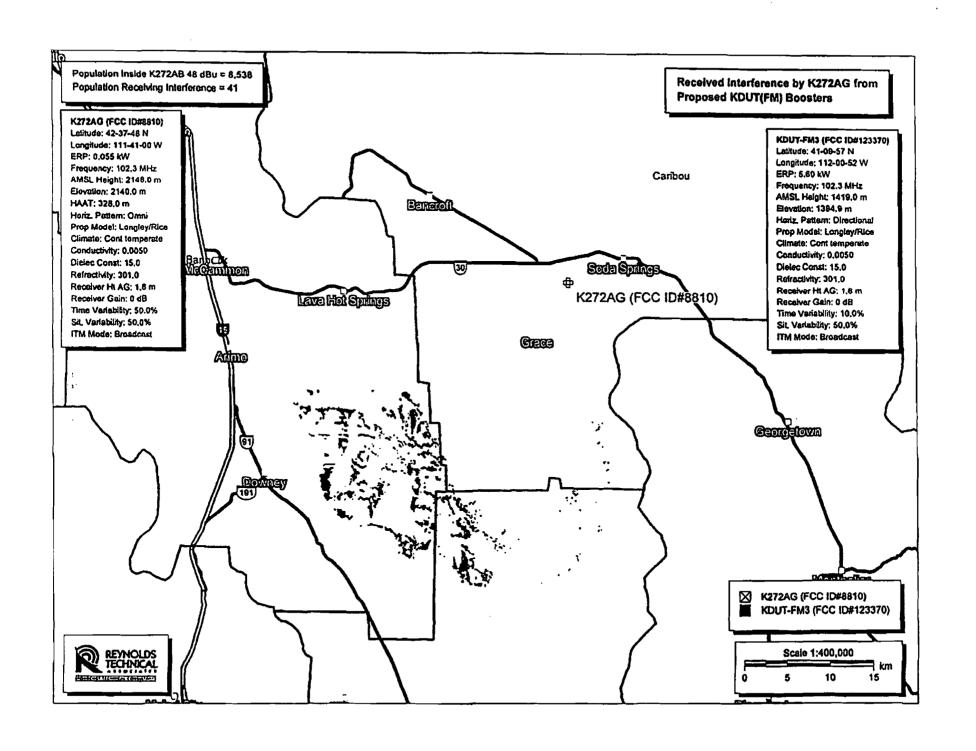


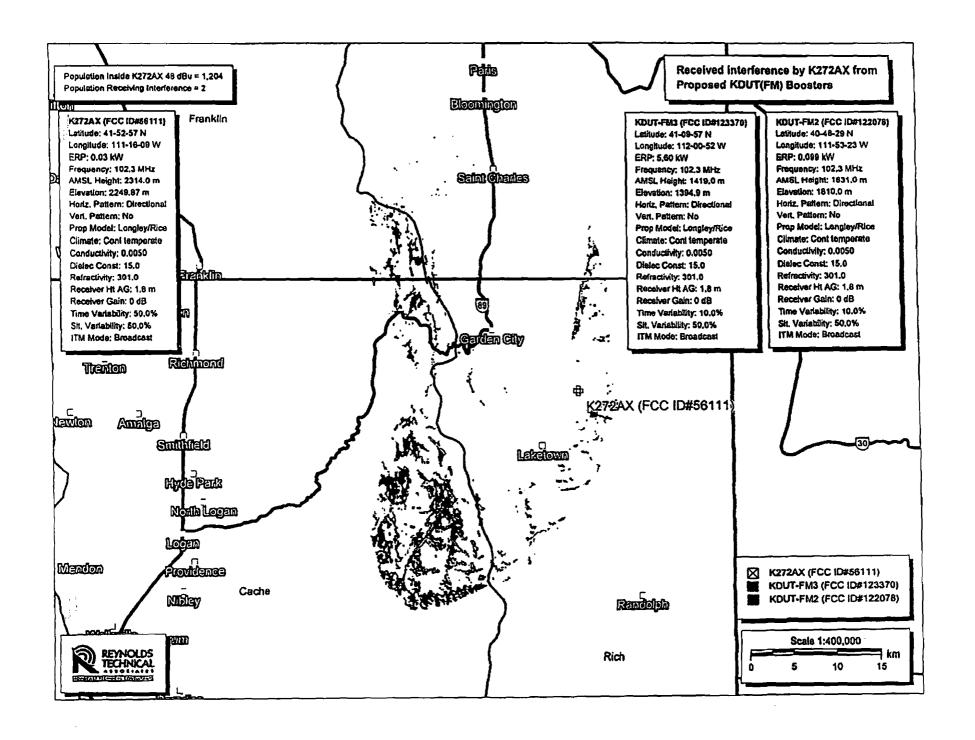


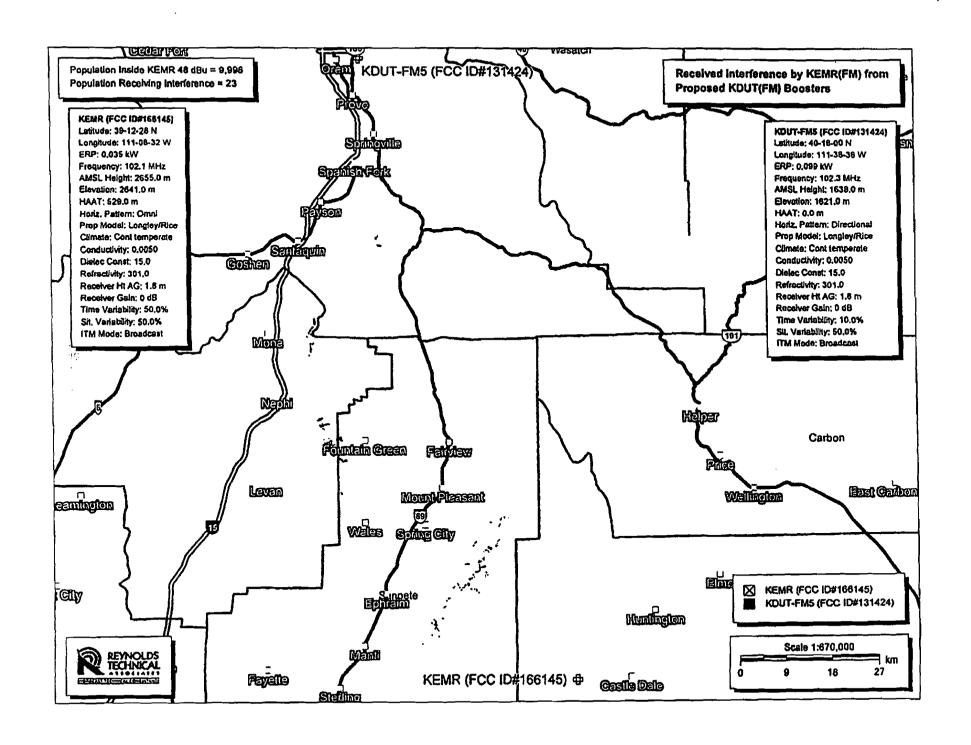












### **EXHIBIT B**

# Population within KDUT-FM3 Contour (Ogden)

Brigham City (18,709)

Mantua (756)

Perry (3,889)

Willard (1,747)

South Willard\* (586)

North Ogden (17,682)

Pleasant View (7,052)

Plain City (5,288)

Farr West (5,335)

Marriott-Slaterville (1,537)

Ogden (82,865)

Huntsville (653)

West Haven (8,357)

Riverdale (8,126)

Roy (35,672)

Hooper\* (5,665)

South Ogden (15,891)

South Weber (6,167)

Sunset (4,945)

Clinton (19,855)

Clearfield (27,851)

West Point (9,001)

Syracuse (22,195)

Layton (65,514)

(\* Denotes CDP)

	W. JEFFREY REYNOLDS	TECHNICAL CONSULTAN	T
	Signature	Date 7/13/2011	
1	Mailing Address DU TREIL, LUNDIN & RACKLEY, INC. 201 FLETCHER AVENUE		
	Chy-1 SARASONA	State or Country (if foreign address)	Zip Code 34237 - 6019
	Telephone Number (include area code) 9413296000	E-Mail Address (if available) JEFF@DLR.COM	

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